

Homeschool Class at Edison Ford:

Transportation Engineering Marvels “Hoover Dam”

May 7 & 8, 10AM - 12PM

Students will explore the engineering of the Hoover Dam. In the ****Model of the Hoover Dam**** activity, they will build a scale model using various materials. This hands-on experience allows students to learn about the dam’s construction, its hydroelectric power generation, and its impact on water management and irrigation in the region.

Join us and explore the “living laboratory” of the Edison and Ford Winter Estates. Our Wild Wizards will challenge your mind and foster collaboration in this homeschool science and engineering series. Classes take place in an outdoor classroom environment (weather permitting). Homeschool classes at Edison Ford are aligned with Next Generation Science and Florida State Standards. Classes are a combination of instruction and hands on activities that are designed to facilitate homeschool or virtual science education. Become a family member of Edison Ford and receive discounted registration!

May 7 & 15: grades 1-3

May 8 & 14: grades 4-6

Members: \$15 each or \$120 for the series, non-members: \$25 each or \$200 for the series.

Step into History Digital Edition: The Seminoles – Their Lasting Legacy

May 14, 2025 | 10:30 a.m.

Step into history for a few moments in time as historian Carolyn Furman takes you on a path to learn about the Seminole legacies.

Visit our archives on YouTube to see previous digital discussions.

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Digital Discussion: The American Flag

May 20, 2025 | 10:30 a.m.

Learn about the origins and the meaning of the original American flag. Discover the changes it has gone through over the years. Join museum manager Holly Shaffer for this free virtual presentation. [Click here to register for the online presentation.](#)